

HOW GREAT MANAGERS BEGAN.

Abbey was a Cornet Player and Frohman an Emard Boy.

W. KEE RANKIN'S NEW VENTURE.

"The Cannock" Which is to be Played for the First Time Tomorrow Night—Franklin File's "Overlook"—Notes.

Henry E. Abbey, the boldest of all men in the theatrical business, began his career as a cornet player in the orchestra of the theater in Akron, O., his native place; Dan Frohman, the manager of the Lyceum theater, started as an emard boy in the counting room of the New York Tribune; Augustus Daly, the leading stock manager in America, was originally a newspaper reporter; John Stetson, the Boston manager, was a professional athlete, and had few equals as a sprinter; A. M. Palmer of the Madison Square and Palmer's theaters, was employed in a public library, and afterward dabbled in politics, says Eddy's Squib. It was from the latter occupation that Sheridan Square took him to give him a place in the Union Square theater. John B. Schofield, Henry Abbey's partner, was a lawyer in Rochester; Tony Pastor was a clown in a circus; J. M. Hill got his start as a Chicago oyster house; R. M. Hooley of Chicago was a negro minstrel; Theodore Moss laid the foundation of his fortune as a ticket-seller in Wallack's theater; E. G. Gilmore, one of the richest of managers, was a bartender; Rudolph Aronson was connected with a music-publishing concern; Frank W. Sullivan, the Broadway theater owner, was an actor; J. Wesley Rosequest got his start from his brother-in-law, Samuel Colville; Producer of the Twenty-third Street theater was an actor; Harry Miner was a policeman; T. Henry Frohman, as a bookkeeper, was a clerk in a book store in Nassau street; Hyde and Benham were vaudeville touts, and Colonel Sinn, another Broadway manager, originally ran a variety theater in Baltimore; Edwin Price, of Price & Berger was a prize fighter, but is now a lawyer as well as a manager. There are few men in the profession, by the way, who are more successful or more gifted than this same Mr. Price.

McKee Rankin's "The Cannock."

On July 28 Mr. McKee Rankin will present in his new play "The Cannock," a type of character which the dramatist has not yet given to the stage, says Dan's Stage News. It is that of a young man, a law clerk in a law office, who is one of those who are one-sided every day on the Montreal market or whiffing in his slight-musked club through the dense smoke of a cigarette. In the play he is known as Jean Baptiste Cadoux, hale, hearty, both in appearance and manner, but with a very grotesque and effusive politeness which is a source of inquiry on him. Simple-minded, easily persuaded and easily pleased—something like an overgrown child, and yet giving a distinct proof of considerable shrewdness when the occasion arises; generous, charitable, affectionate and kind—in fact a lovable character through and through, and which will suit Mr. Rankin exactly. The type of character has been a life-long study of Mr. Rankin, who for many years lived among the Canadian people, and who has peculiar manners and dialect, which latter it should be understood is not broken French, but French-Canadian, which historians say is nearer the original of our own than the present French. Around this central character Mr. Rankin has woven an interesting, melodramatic and humorous story, abounding in hearty impulses, and it may be better to emphasize that "The Cannock" contains more "humor" than any other play of the season, and that offers opportunities for the legitimate exercise of the actor's art, than the whole contemporary brood of machinical comedies which are now being produced. The atmosphere of it is beside something that has not been breathed over and over again by a young man, and it is as strong as it does, in midsummer, giving a glimpse of snowed hills and the appearance of a country with its thermometer thirty degrees below zero.

HONEY FOR THE LADIES.

Mme. Jeanne de Preibner, head waitress of the French normal school, has just been made a chevalier of the Legion of Honor. Woodcock scallops appear upon many of the French menus, and it is interesting to learn that the Chinese, like the English, love the delicacy. The decorated porcelain tomato-shaped salt-cellars, which were popularized by the French, are now being made in Japan. Fancy silver top are features of them.

The "Overlook."

W. W. Tholson is making elaborate preparations for the September production of Franklin File's "Overlook," and for the starring of Anna Wood in the principal female character. Mrs. Tholson is a combination of comedy and melodrama, and she will figure heroically in the chief episodes, as well as enjoy opportunities for the use of her vocal and comic talents. Music will be incidentally abundant, and a fine quartette of leading voices has been engaged. The scenery, including several transformations and an electric effect, will be very picturesque. The fact that David Belasco is to direct the results of "The Overlook" is a guarantee of the enterprise. A company is being slowly and very considerably organized by Mr. Tholson in town, while Mr. File is at the Hotel Kensington giving the finishing touches to the manuscript.

Scantlin's Brother to Star.

M. Scantlin, a brother of the well known W. J. Scantlin, is about to enter the field as a star. The young man has never been on the stage as an actor but some shrewd theatrical speculators in an effort to advance the popularity of the name of Scantlin have taken him in hand and are applying for dates in many of the smaller towns. Some of these theatrical managers who are not well posted in theatrical matters have, so it is stated, booked him under the impression that they were getting the original Scantlin.

Musical and Dramatic.

New scenery is being painted for "The Strawberry" which opens its season on August 1. Fr. Racquoy, a celebrated Belgian film virtuoso, has been engaged by a Boston club for next season. Mr. Frederic Paulding returns to starring in 1891. He will be seen in a play called "The Struggle for Life."

Sidney Rosenfeld admits that he has written a play for Mrs. Helen Dauvray-Ward, to be performed in New York.

Sol Smith Russell produces Dion Botocault's new comedy in the Ark Street theater in Philadelphia, August 4.

Mrs. Sadie Martin is in London studying "The Bill" as it opens at the Madison Square Garden theater with next fall.

Mr. N. C. Goodwin's season in London opens tomorrow night. He will present nothing but "A Good Mine," in which Kate Forth will be the widow.

Mr. J. Travis Quigg, in a letter from London to the American Musician, says that "Wine" is his voice and that it is the beauty and sympathetic quality."

Miss Fay Templeton will produce "Henck Hudson" at the Fourteenth street theater, New York, August 1.

Several compositions of her own in the course of the work.

Negotiations are going on for an extension

of time for "The Sea King" at Palmer's theater, New York. The company will probably remain in that city until the middle of August and then start on the road.

Among the comedies engaged for "The Palace" next season are Jeannette St. Henry, Mollie Sherwood, Annie Sutherland, Jennie Odell, Norma St. Clair, Lena Fontaine, Helen Williams and the Williams.

One of the principal scenes in "A Fair Rebel" which is to begin the season August 11 at the Grand opera house in Boston, shows the hero escaping from Liberty prison, by means of a tunnel. The interest in this episode is heightened because there actually was such an escape.

Peinar's West's minstrel's open the season of 1890-91 at Dayton, O., and will continue for a tour of forty-five weeks. The company, as organized, is undoubtedly the strongest minstrel troupe in the world, and is surrounded themselves, including as it does, the leading artists in the minstrel world.

Max Arnold, who is to act as stage manager of the "Hustler" boys' company, is managing an opera company down in Connecticut. Arnold is one of the most versatile of performers. He has acted in the "Hustler" boys' company, and is equally at home in any line of stage business.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Wilson Barrett's "Good Old Times" (The Golden Sinner) is to be produced at the Brooklyn, August 15. This drama was purchased from Mr. Wilson Barrett by Colonel Williams, who is to produce it at his first presentation at the Princess theater, London.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

Miss Emily Vinton, who is to appear in "The Hustler" next season is the youngest and most beautiful of the "Hustler" girls. She is the wife of John Kemell, one of the most eminent of vaudeville performers, who, by the way, also goes with the "Hustler" company. She is one of the most beautiful of the "Hustler" girls.

REGULARITIES.

Old Peter, a well known living in Talbot, Ga., was hired last week to clean out a well. When he came out of the well in the morning it was found that his jacket had changed its color from black to a bright yellow or golden shade. The cause is unknown.

On road authority it is reported that a remarkable phenomenon was witnessed in the village of Naples, Ontario county, New York, recently, during a thunder storm. There was an especially bad clap of thunder which was followed by a shower of what appeared to be live coals. It is thought that a meteor had struck the village and that the coals were the fragments. The inhabitants of the village are much excited over the affair.

While Eberhart, a nine-year-old boy living at West Dodge, Ia., is getting along all right, some few pains that he had a week ago. While he had his skull cracked in by an accident at a mill-race. One side of his head was crushed like an egg shell, the brain protruding in places. Although it was thought the boy could not live an hour the doctor, by the use of his hands, was able to wedge an outer layer out. The bones were placed back in position and have healed already. Now the child is out of danger and his parents are very grateful.

A singular phenomenon is described in a Scotch journal. A particular species of willow trees was in flower, and attached to these blossoms were collected an old-fashioned bottle brush, a wreath of numbers of the "big black bumblebees" which every school boy is familiar. They remained a whole day clinging to the exterior of the blossoms, and helplessly to the ground, hardly able to move, and next morning were almost dead from exhaustion. One was observed to climb vertically up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of a falling body, but instead of falling he stuck to the stem, and the whole of the willow flower staple or inflorescence, as it is called, was broken off and fell to the ground, and the insect was seen to crawl up the stem of the flower, and another was seen near the top to throw out his legs and fall backwards, after the manner of